

## Influenza-Associated Pediatric Deaths Case Report Form

Form approved OMB No. 0920-0007

STATE US	E ONLY – DO NOT SEND	INFORMATION IN TH	<i>IIS SECTION</i> TO	CDC	
Last Name:	First	First Name:			
Address:	City:	City: Stat			
Patient Demographics					
	. County:	3. State ID:	4. CDC ID:		
5. Age: □ Days □ Months □ Years 6.	. Date of birth:/	7 7.Sex: ☐ Male ☐ Female		☐ Hispanic or Latino ☐ Not Hispanic or Latino ☐ Unknown	
9. Race:					
Death Information					
MM 13 a. Did cardiac/respiratory arres		MM DD YY  ☐ Yes ☐ No ☐ Unknow	Yes 12 b. Were p to CDC? YYY  □ Yes wn	autopsy performed?  No Unknown pathology specimens sent  No Unknown	
13 b. Location of death: ☐ Ou  Influenza Testing (check a	tside Hospital	ept (ER) □ Inpatient ward □	☐ ICU ☐ Other (sp	ecity):	
Test Type	in that were useu)	Result		Specimen Collection Date	
☐ Commercial rapid diagnostic te	st ☐ Influenza A ☐ Influenza A/B (Not Disti			//	
☐ Viral culture		☐ Influenza A (Subtyping Not Done) ☐ Influenza B ☐ Negative ☐ Influenza A (Unable To Subtype) ☐ Influenza A (H1) ☐ Influenza A (H3)		//	
☐ Direct fluorescent antibody (DF	FA)	□ Influenza B	☐ Negative	//	
☐ Indirect fluorescent antibody (I	FA)	☐ Influenza B	☐ Negative	//	
☐ Enzyme immunoassay (EIA)	☐ Influenza A (Subtyping I		☐ Negative ☐ Influenza A (H3)	//	
□ RT-PCR		☐ Influenza A (Subtyping Not Done) ☐ Influenza B ☐ Negative ☐ Influenza A (Unable To Subtype) ☐ Influenza A (H1) ☐ Influenza A (H3)			
☐ Immunohistochemistry (IHC)	☐ Influenza A	☐ Influenza B	☐ Negative	/ /	



## Influenza-Associated Pediatric Deaths Case Report Form

Culture confirmation of INVASIVE bacterial pathogens					
14 a. Was a specimen collected for bacterial culture from a normally sterile site (e.g., blood, cerebrospinal fluid [CSF], tissue, or pleural fluid)?					
14 b. If yes, please indicate the site from which the specimen was obtained.  □ Blood Date _/_/_ □ Positive □ Negative □ Unknown □ Pleural fluid Date _/_/_ □ Positive □ Negative □ Unknown □ CSF Date _/_/_ □ Positive □ Negative □ Unknown □ Other Date _/_/_ □ Positive □ Negative □ Unknown □ Unknown Date _/_/_ □ Positive □ Negative □ Unknown					
14 c. If positive, please check the organism cultured.					
☐ Streptococcus pneumoniae	☐ Staphylococcus aureus, methicillin sensitive	☐ Neisseria meningitidis (serogroup, if known):			
☐ Haemophilus influenzae type b	☐ Staphylococcus aureus, methicillin resistant (MRSA)	☐ Group A streptococcus			
☐ Haemophilus influenzae not-type b	☐ Staphylococcus aureus, sensitivity not done	☐ Other bacteria:			
Culture confirmation of bacterial pathogens from NON-STERILE SITES					
14 d. Were other respiratory specimens collected for bacterial culture (e.g., sputum, ET tube aspirate)? □ Yes □ No □ Unknown					
14 e. If yes, please indicate the site from which the specimen was obtained.  □ Sputum □ Date/_/ □ Positive □ Negative □ Unknown □ ET tube □ Date/_/ □ Positive □ Negative □ Unknown □ Other □ Date/_/ □ Positive □ Negative □ Unknown □ Unknown □ Unknown					
14 f. If positive, please check the organism cultured.					
☐ Streptococcus pneumoniae	☐ Staphylococcus aureus, methicillin sensitive	☐ Neisseria meningitidis (serogroup, if known):			
☐ Haemophilus influenzae type b	☐ Staphylococcus aureus, methicillin resistant (MRSA)	☐ Group A streptococcus			
☐ Haemophilus influenzae not-type b	☐ Staphylococcus aureus, sensitivity not done	☐ Other bacteria:			
Medical Care					
15. Did the patient receive medical care for this illness before admission to the hospital or death if outside the hospital? ☐ Yes* ☐ No ☐ Unknown					
16. If YES*, indicate level(s) of care received (check all that apply): □ Outpatient clinic □ ER □ Inpatient ward □ ICU					
17. Did the patient require mechanical ventilation? ☐ Yes ☐ No ☐ Unknown					



## Influenza-Associated Pediatric Deaths Case Report Form

Clinical Diagnoses and Complications					
18 a. <b>Did complications occur during the acute illness:</b> ☐ Yes ☐ No ☐ Unknown					
18 b. If yes, check all complications that occurred during the acute illness:					
☐ Pneumonia (Chest X-Ray confirmed) ☐ Acute Respiratory Disease Syndrome (ARDS) ☐ Croup ☐ Seizures					
□ Bronchiolitis □ Encephalopathy/encephalitis □ Reye syndrome □ Shock □ Sepsis					
☐ Another viral co-infection: ☐ Other:					
19 a. Did the child have any medical conditions that existed before the start of the acute illness: ☐ Yes ☐ No ☐ Unknown					
19 b. If yes, check all medical conditions that existed before the start of the acute illness:					
Moderate to severe					
developmental delay  Diabetes mellitus  History of febrile seizures  Seizure disorder  Cystic fibrosis					
☐ Cardiac disease (specify) ☐ Skin or soft tissue infection					
☐ Chronic pulmonary disease (specify) ☐ Immunosuppressive condition (specify) ☐ Immun					
☐ Metabolic disorder (specify) ☐ Neuromuscular disorder (including cerebral palsy) (specify)					
☐ Pregnant (specify gestational age) weeks ☐ Other (specify)					
Medication and Therapy History					
20 a. Was the patient receiving any of the following therapies in the 7 days prior to illness onset or after illness onset? (check all that apply)  20 b. Was the patient receiving any of the following therapies prior to illness onset? (check all that apply)					
☐ Aspirin or aspirincontaining products  ☐ NSAID or NSAID or NSAID or notation products  ☐ Antibiotic therapy or radiation mouth or injection wherapy:  ☐ Steroids by mouth or injection immunosuppressive therapy:  ☐ Other					
Influenza vaccine history					
·					
21. Did the patient receive any influenza vaccine during the current season (before illness) ☐ Yes* ☐ No ☐ Unknown					
22. <b>If YES*,</b> please specify influenza vaccine received before illness onset:  □ Trivalent inactivated influenza vaccine (TIV) [injected] □ Live-attenuated influenza vaccine (LAIV) [nasal spray] □ Unknown					
23. If YES*, how many doses did the patient receive and what was the timing of each dose? (Enter vaccination dates if available)					
□ 1 dose □ <14 days prior to illness onset Date dose given://					
24. Did the patient receive any influenza vaccine in previous seasons? ☐ Yes ☐ No ☐ Unknown					
Submitted By:					

Public reporting burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS E-11, Atlanta, Georgia 30333; ATTN: PRA (0920-0007).